EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	329	((FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS) (new adj technolog$3 adj file adj system))) same access$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 20:30
L2	18	((FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS) (new adj technolog$3 adj file adj system))) same access$3 same (file near2 (size position address location))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 20:31
S1	918	(file adj system) with manag$3 with (partition$3 portion$3 area) same (storage medium device semiconductor memory) and size	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 13:15
S2	38	(file adj system) with manag$3 with (partition$3 portion$3 area) same (storage medium device semiconductor memory) same (length size) same (position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 13:15
S3	3771	(726/27,29.ccls. 707/205.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 13:22
S4	0	S2 and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 13:22

S5	56	S1 and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 13:22
S6	918	(file adj system) with manag$3 with (partition$3 portion$3 area) same (storage medium device semiconductor memory) and size	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:27
S7	38	(file adj system) with manag$3 with (partition$3 portion$3 area) same (storage medium device semiconductor memory) same (length size) same (position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:27
S8	3771	(726/27,29.ccls. 707/205.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:27
S9	56	S6 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:27
S10	94	S7 S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:27
S11	25	S10 and (FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS (new adj technolog$3 adj file adj system))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:29
S12	14	("20050216684" | "20030221103" | "20050231765" | "20060050622" | "6606707" | "6901497").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/02 17:41

S13	1623	(independent$3 distinct$ separate$3 different $3) near2 (file) near2 (manag$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 15:58
S14	245	(independent$3 distinct$ separate$3 different $3) near2 (file adj system) near2 (manag $)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 15:58
S15	18	S14 and (FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS) (new adj technolog$3 adj file adj system))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 16:16
S16	85	S13 and (FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS) (new adj technolog$3 adj file adj system))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 17:06
S17	10	S13 and ((FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS) (new adj technolog$3 adj file adj system))) same access$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 17:06
S18	253	(independent$3 distinct$ separate$3 different $3) near2 ((file adj system) filesystem) near2 (manag$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 17:12
S19	19	S18 and (FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS) (new adj technolog$3 adj file adj system))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 17:15
S20	13	S19 not S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/03 17:24

| S21 | 1 | ((choos$ set$3) near2 file near2 size) same ((FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS (new adj technolog$3 adj file adj system))) same access$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/11/03 18:36 |
| S22 | 2 | ((choos$ set$3 creat$3 allocat$3) near2 file near2 size) same ((FAT (file adj allocation adj table)) and (UDF (Universal adj disk adj format) (NTFS (new adj technolog$3 adj file adj system))) same access$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/11/03 18:37 |

EAST Search History (Interference)

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11/3/09 8:40:19 PM
H:\ 10578372_partitionsmanageddiffilesys.wsp